

1 **Abstract of the Disclosure**

2 An electric power connection structure of a direct current motor is
3 provided. The outer wall of the motor housing is provided with a power plate
4 which is provided with connection terminals and connection circuits. The
5 connection circuit has a first end formed with a connection terminal that may
6 be connected to an electric power for driving the motor to rotate, and a second
7 end electrically connected to an drive circuit that may control the motor to start
8 and rotate.